

I am 100% opposed to BPL. Obviously, the Commission has not thought this one through. With radio frequency interference ranging from 2 through 80 MHz. I believe that many services will be seriously affected; e.g. TV channel 2, low band VHF communications, radio control hobbyists, some cordless telephones, baby monitors, military communications, shortwave broadcast, and other services. The amount of interference complaints the Commission will receive will be astronomical. Does the FCC have the staff or budget to handle this ???

In view of local power utilities to even maintain the present service adequately, how can the FCC trust them to maintain BPL standards? Every day I drive around my local area and am amazed at the amount of power line interference I encounter in my mobile radios.

Should BPL become a reality, I believe the FCC will lose the respect of the Amateur Service and gain the ire of the public who will have to deal with the interference problems to their electronics. I sincerely hope that the Commissioners will wake up and see the folly of BPL.